

NRO REVIEW  
COMPLETED

Approved For Release 2002/08/20 : CIA-RDP71B00529R000200010071-4

~~TOP SECRET~~

25X1A  
HANDLE VIA

☐ NATIONAL RECONNAISSANCE OFFICE  
WASHINGTON, D.C.

25X1NRO

OFFICE OF THE DIRECTOR

AR-1

~~25X1A~~

JAN 15 1968

MEMORANDUM FOR THE DIRECTOR, CIA RECONNAISSANCE PROGRAMS ✓  
DIRECTOR, PROGRAM D

SUBJECT: Oxcart Extension

Scope Cotton Decision 19, which provides guidance for the Oxcart extension and related SR-71 and Tagboard considerations, is attached.

It is requested that CIA submit recommended FY 1968 OXCART cost adjustments in accordance with this guidance. In the event alternative proposals are made by CIA, these are to be reflected as separate costings.

NRO  
25X1

☐  
ALEXANDER H. FLAX  
Director

1 Attachment

25X1A



~~TOP SECRET~~

EXCLUDED FROM AUTOMATIC REGRADING  
DOD DIRECTIVE 5200.10 DOES NOT APPLY

25X1A

CONTROL ☐ 12514-68  
COPY 1 OF 4 COPIES  
PAGE 1 OF 1 PAGES

Approved For Release 2002/08/20 : CIA-RDP71B00529R000200010071-4

TOP SECRET

CONTROL SYSTEM

c. The CIA is to submit a plan for approval by the DNRO of the proposed engine spares and overhaul support for the extension thru June 30, 1968.

d. Anti-Radar support (EG&G) is authorized thru March 15, 1968. Any extension beyond March 15 is dependent on the submission to, and approval by the DNRO of an Anti-Radar support plan, which would provide a significant contribution to the NRP.

e. Current FY 1968 program approvals are considered to essentially cover support for flying from Kadena up to February 1, 1968, and [ ] thru March 31, 1968. In the event CIA considers these approvals to be deficient, specific segregation of such deficiencies is to be made in program approval requests (i.e. cost columns for (1) indicated deficiencies thru March 31, 1968, and (2) for added costs from April 1 thru June 30, 1968 are to be submitted).

25X1A

f. It will still be assumed that the application of residual OXCART assets (in excess of 90 days) to other NRO programs (such as the U-2R) will apply, altho not available before July 1, 1968. If the later availability would unduly impact on asset requirement for these other programs, implications and recommendations are to be furnished to the DNRO/NRO Comptroller.

g. All costs incident to the extension must be held to the minimum necessary. Cost submissions are not to include requirements for support beyond June 30, 1968. Any costs for storage, equipment tear-down and movement, [ ] will be addressed separately at a later date.

G. The Tagboard test program, if not completed by March 31, 1968, may continue [ ] up to June 30, 1968. However, the training/operational program is to be initiated at Beale AFB.

25X1A

HANDLE VIA

CONTROL SYSTEM

TOP SECRET

COPY 1 4  
TAG 3 3

DATE

12514-68

25X1A

TOP SECRET HANDLE VIA [ ]

25X1A

12 Jan 1968

Scope Cotton Decision No. 19

A. In accordance with the Deputy Secretary of Defense's memoranda of December 29, 1967 ([ ] 5489-67), which announced a decision to extend the OXCART operational capability through June 30, 1968, and of January 10, 1968 which approved the NRO and JCS recommended plan for operations phasing [ ] 77791-68) the following guidance will apply:

1. The three operational aircraft at Kadena will remain deployed until about April 15, 1968. These will have the primary mission responsibility until about March 15, 1968, then be in a standby mission status until returned [ ]. Both dates will be re-evaluated later, in relation to readiness of the SR-71 aircraft, but should be used for the present as planning dates for support actions. When the decision is made to redeploy, the three Oxcart will return [ ], where they will continue to fly to maintain proficiency thru June 30, 1968. Instructions will be issued later as to the disposition of these aircraft after June 30, 1968.

2. Of the three operational aircraft [ ], one was to cease flying as of December 31, 1967, to be placed in a hangar [ ], and the crew was to leave the program, which still applies. The remaining two will continue to fly until about April 15, 1968 as U.S. backup for the BLACK SHIELD primary or standby mission, then continue to fly up to June 30, 1968 to maintain proficiency. Instructions will be issued later as to the disposition of these three aircraft after June 30, 1968.

3. The OXCART aircraft will not be considered to be responsible for contingencies other than from Kadena, unless specifically instructed to the contrary.

4. Aircraft Nos. 122 (Test) and 134 (from Tagboard) will continue in storage at Palmdale during this period, and for the foreseeable future.

5. The remaining OXCART test aircraft is authorized to fly thru March 15, 1968, to complete a current test program and to support tests while the OXCART has the primary mission responsibility from Kadena. Any extension beyond March 15 is dependent on the submission to, and approval by the DNRO of a test plan which would provide a significant contribution to the NRP. Instructions will be issued later as to the disposition of this aircraft after it has been grounded.

6. The OXCART trainer aircraft is authorized to fly thru April 15, 1968. Any extension beyond April 15 is dependent on the submission to, and approval by the DNRO of a training plan which would provide a significant contribution to the OXCART program. Instructions will be issued later as to the disposition of this aircraft after it has been grounded.

EXCLUDED FROM AUTOMATIC DECLASSIFICATION;  
DOD DIR. 5200.10 DOES NOT APPLY

TOP SECRET

HANDLE VIA [ ]  
CONTROL SYSTEM

25X1A COPY 1 OF 4 COPIES  
PAGE 1 OF 3 PAGES  
SAFE [ ] 12514-68

TOP SECRET

HANDLE VIA

CONTROL SYSTEM

25X1A

7. OXCART support planning is to be based on an average maximum of 15 flying hours per month for each operational aircraft, about 10 hours per month for the test aircraft, and about 15 hours per month for the trainer aircraft, for the appropriate periods specified in the preceding paragraphs. In this connection, it is noted that the OXCART aircraft have significantly underflown the allowed hours for the first half of FY 1968.

8. The Strategic Air Command will deploy three SR-71 aircraft to Kadena, and be ready to accomplish BLACK SHIELD operations by about March 15, 1968. Thus, an overlap period of about one month is assumed. The Air Force will be responsible for facilities availability related to the SR-71 deployment. The SR-71's will not deploy until ALT28 installation is certified.

B. With respect to OXCART support planning, the following guidance will apply:

25X1A

1. [ ] will not be re-initiated for OXCART applications.

25X1A

2. The Photographic Materials and Processing [ ] account is to be re-examined by CIA for implications of the OXCART extension thru June 30, 1968.

3. The Red Light fuel account will be appropriately adjusted by the NRO Comptroller in conjunction with Director D's office.

4. The following specifically apply to the OXCART account:

a. Reparable spares on hand or which may be generated in the future at [ ] [ ] Kadena will be repaired to the extent required to support the approved programs under Paragraph A preceding.

b. Airframe spares support thru June 30, 1968 must primarily be provided from existing on-hand and on-order base (Kadena [ ] and [ ] drawing down to zero assets if necessary. Residual assets common to the SR-71 at Kadena, when the OXCART aircraft return [ ] will be transferred to the SR-71 program. Residual OXCART peculiar spares should be returned [ ] as the situation warrants. Joint use of common assets at Kadena will apply during the overlap period, altho first priority will apply to the unit with mission responsibility. Additional spares orders are to be based on (1) items which can be delivered by May 31, 1968 against the program authorized herein, plus (2) items for replenishment of stocks to a 90-day level for five (5) operational aircraft, to the extent that forecast usage indicates that residual assets at June 30, 1968 would be below the 90 day level (delivery lead time wouldnot be a limiting factor for these orders). Procurement is not to be initiated for rebuilding base stocks, depot stocks or flyaway kits.

NR 25X1

25X1A

HANDLE VIA

CONTROL SYSTEM

TOP SECRET

COPY 1 OF 1 COPIES  
PAGE 2 OF 3 PAGES

CLASS [ ] 12514-68

25X1A

NR  
25X1  
25X1A

25X1A  
25X1NRO

25X1A  
25X1A